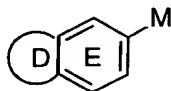


**WHAT IS CLAIMED AS NEW AND DESIRED TO BE SECURED BY LETTER  
PATENT OF UNITED STATES IS:**

1. A compound of formula I:



I

or a stereoisomer or pharmaceutically acceptable salt thereof,  
wherein;

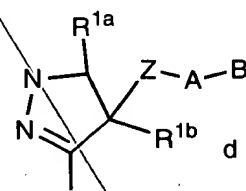
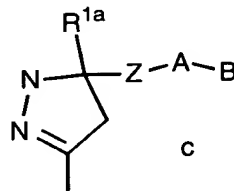
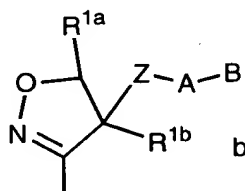
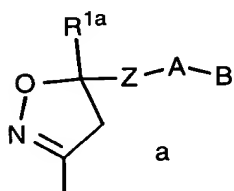
ring D is selected from  $-\text{CH}_2\text{N}=\text{CH}-$ ,  $-\text{CH}_2\text{CH}_2\text{N}=\text{CH}-$ , a 5-6  
membered aromatic system containing from 0-2 heteroatoms  
selected from the group N, O, and S;

ring D is substituted with 0-2 R, provided that when ring D is  
unsubstituted, it contains at least one heteroatom;

ring E contains 0-2 N atom and is substituted by 0-1 R

R is selected from Cl, F, Br, I, OH,  $\text{C}_{1-3}$  alkoxy,  $\text{NH}_2$ ,  $\text{NH}(\text{C}_{1-3}$   
alkyl),  $\text{N}(\text{C}_{1-3}$  alkyl) $_2$ ,  $\text{CH}_2\text{NH}_2$ ,  $\text{CH}_2\text{NH}(\text{C}_{1-3}$  alkyl),  
 $\text{CH}_2\text{N}(\text{C}_{1-3}$  alkyl) $_2$ ,  $\text{CH}_2\text{CH}_2\text{NH}_2$ ,  $\text{CH}_2\text{CH}_2\text{NH}(\text{C}_{1-3}$  alkyl), and  
 $\text{CH}_2\text{CH}_2\text{N}(\text{C}_{1-3}$  alkyl) $_2$ ;

M is selected from the group:

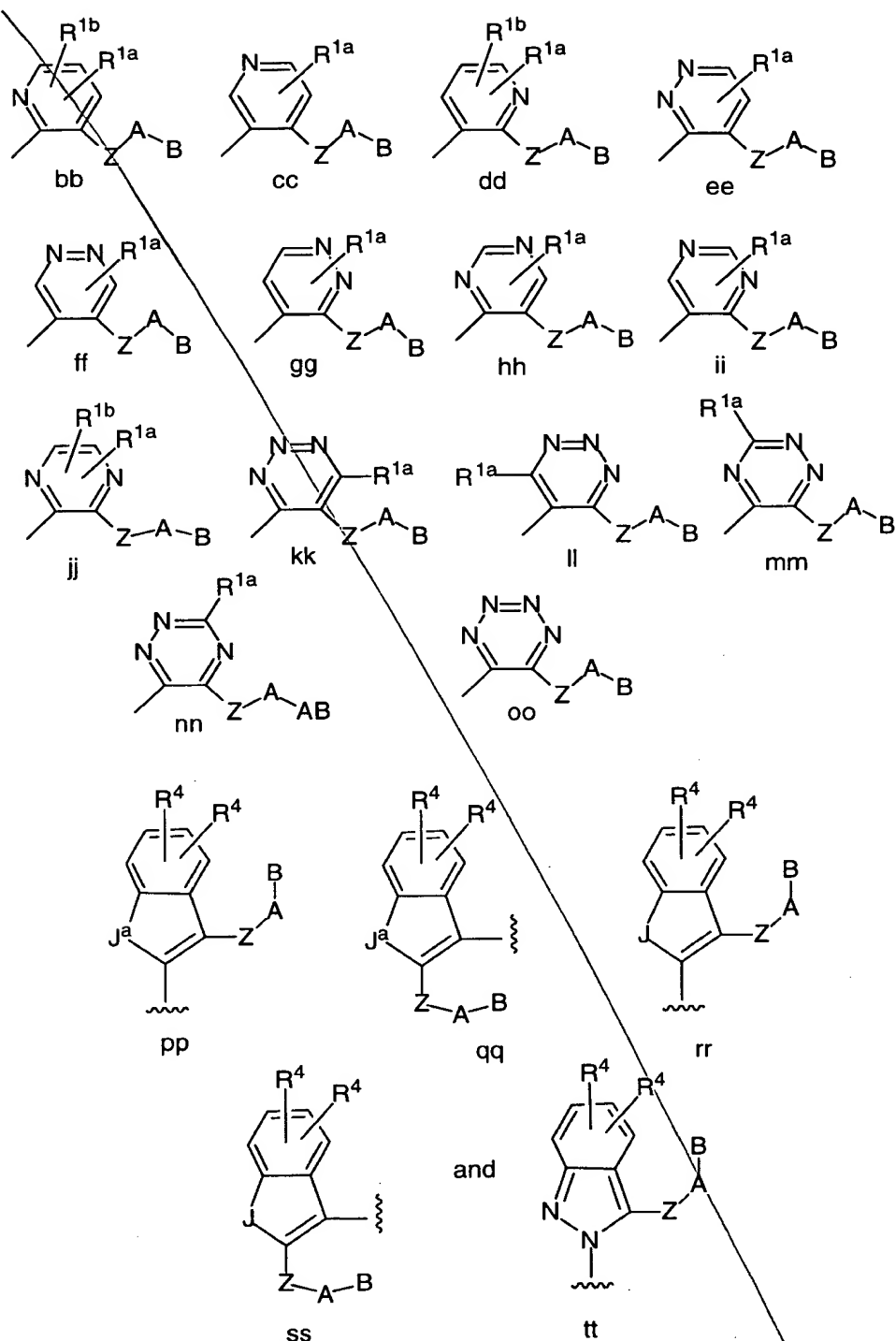


**C E F**



a<sup>2</sup>  
cont

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J is O or S;

5

J<sup>a</sup> is NH or NR<sup>1a</sup>;

Z is selected from a bond, C<sub>1-4</sub> alkylene, (CH<sub>2</sub>)<sub>r</sub>O(CH<sub>2</sub>)<sub>r</sub>,  
(CH<sub>2</sub>)<sub>r</sub>NR<sup>3</sup>(CH<sub>2</sub>)<sub>r</sub>, (CH<sub>2</sub>)<sub>r</sub>C(O)(CH<sub>2</sub>)<sub>r</sub>, (CH<sub>2</sub>)<sub>r</sub>C(O)O(CH<sub>2</sub>)<sub>r</sub>,

$(CH_2)_rOC(O)(CH_2)_r$ ,  $(CH_2)_rC(O)NR^3(CH_2)_r$ ,  
 $(CH_2)_rNR^3C(O)(CH_2)_r$ ,  $(CH_2)_rOC(O)O(CH_2)_r$ ,  
 $(CH_2)_rOC(O)NR^3(CH_2)_r$ ,  $(CH_2)_rNR^3C(O)O(CH_2)_r$ ,  
 $(CH_2)_rNR^3C(O)NR^3(CH_2)_r$ ,  $(CH_2)_rS(O)_p(CH_2)_r$ ,  
 $(CH_2)_rSO_2NR^3(CH_2)_r$ ,  $(CH_2)_rNR^3SO_2(CH_2)_r$ , and  
 $(CH_2)_rNR^3SO_2NR^3(CH_2)_r$ , provided that Z does not form a N-  
 N, N-O, N-S, NCH<sub>2</sub>N, NCH<sub>2</sub>O, or NCH<sub>2</sub>S bond with ring M or  
 group A;

- 10  $R^{1a}$  and  $R^{1b}$  are independently absent or selected from  
 $-(CH_2)_r-R^{1'}$ ,  $-CH=CH-R^{1'}$ ,  $NCH_2R^{1''}$ ,  $OCH_2R^{1''}$ ,  $SCH_2R^{1''}$ ,  
 $NH(CH_2)_2(CH_2)_tR^{1'}$ ,  $O(CH_2)_2(CH_2)_tR^{1'}$ , and  $S(CH_2)_2(CH_2)_tR^{1'}$ ;

alternatively,  $R^{1a}$  and  $R^{1b}$ , when attached to adjacent carbon  
 atoms, together with the atoms to which they are attached  
 form a 5-8 membered saturated, partially saturated or  
 unsaturated ring substituted with 0-2  $R^4$  and which  
 contains from 0-2 heteroatoms selected from the group  
 consisting of N, O, and S;

alternatively, when Z is C(O)NH and  $R^{1a}$  is attached to a ring  
 carbon adjacent to Z, then  $R^{1a}$  is a C(O) which replaces  
 the amide hydrogen of Z to form a cyclic imide;

- 25  $R^{1'}$  is selected from H, C<sub>1-3</sub> alkyl, F, Cl, Br, I, -CN, -CHO,  
 $(CF_2)_rCF_3$ ,  $(CH_2)_rOR^2$ ,  $NR^2R^{2a}$ ,  $C(O)R^{2c}$ ,  $OC(O)R^2$ ,  
 $(CF_2)_rCO_2R^{2c}$ ,  $S(O)_pR^{2b}$ ,  $NR^2(CH_2)_rOR^2$ ,  $CH(=NR^{2c})NR^2R^{2a}$ ,  
 $NR^2C(O)R^{2b}$ ,  $NR^2C(O)NHR^{2b}$ ,  $NR^2C(O)_2R^{2a}$ ,  $OC(O)NR^{2a}R^{2b}$ ,  
 $C(O)NR^2R^{2a}$ ,  $C(O)NR^2(CH_2)_rOR^2$ ,  $SO_2NR^2R^{2a}$ ,  $NR^2SO_2R^{2b}$ , C<sub>3-6</sub>  
 30 carbocyclic residue substituted with 0-2  $R^4$ , and 5-10  
 membered heterocyclic system containing from 1-4  
 heteroatoms selected from the group consisting of N, O,  
 and S substituted with 0-2  $R^4$ ;

- 35  $R^{1''}$  is selected from H,  $CH(CH_2OR^2)_2$ ,  $C(O)R^{2c}$ ,  $C(O)NR^2R^{2a}$ ,  
 $S(O)R^{2b}$ ,  $S(O)_2R^{2b}$ , and  $SO_2NR^2R^{2a}$ ;

A<sup>2</sup>  
cont  
5  
R<sup>2</sup>, at each occurrence, is selected from H, CF<sub>3</sub>, C<sub>1-6</sub> alkyl, benzyl, C<sub>3-6</sub> carbocyclic residue substituted with 0-2 R<sup>4b</sup>, and 5-6 membered heterocyclic system containing from 1-4 heteroatoms selected from the group consisting of N, O, and S substituted with 0-2 R<sup>4b</sup>;

10  
R<sup>2a</sup>, at each occurrence, is selected from H, CF<sub>3</sub>, C<sub>1-6</sub> alkyl, benzyl, phenethyl, C<sub>3-6</sub> carbocyclic residue substituted with 0-2 R<sup>4b</sup>, and 5-6 membered heterocyclic system containing from 1-4 heteroatoms selected from the group consisting of N, O, and S substituted with 0-2 R<sup>4b</sup>;

15  
R<sup>2b</sup>, at each occurrence, is selected from CF<sub>3</sub>, C<sub>1-4</sub> alkoxy, C<sub>1-6</sub> alkyl, benzyl, C<sub>3-6</sub> carbocyclic residue substituted with 0-2 R<sup>4b</sup>, and 5-6 membered heterocyclic system containing from 1-4 heteroatoms selected from the group consisting of N, O, and S substituted with 0-2 R<sup>4b</sup>;

20  
R<sup>2c</sup>, at each occurrence, is selected from CF<sub>3</sub>, OH, C<sub>1-4</sub> alkoxy, C<sub>1-6</sub> alkyl, benzyl, C<sub>3-6</sub> carbocyclic residue substituted with 0-2 R<sup>4b</sup>, and 5-6 membered heterocyclic system containing from 1-4 heteroatoms selected from the group consisting of N, O, and S substituted with 0-2 R<sup>4b</sup>;

25  
alternatively, R<sup>2</sup> and R<sup>2a</sup>, together with the atom to which they are attached, combine to form a 5 or 6 membered saturated, partially saturated or unsaturated ring substituted with 0-2 R<sup>4b</sup> and containing from 0-1 additional heteroatoms selected from the group consisting of N, O, and S;  
30

R<sup>3</sup>, at each occurrence, is selected from H, C<sub>1-4</sub> alkyl, and phenyl;

35  
R<sup>3a</sup>, at each occurrence, is selected from H, C<sub>1-4</sub> alkyl, and phenyl;

R<sup>3b</sup>, at each occurrence, is selected from H, C<sub>1-4</sub> alkyl, and phenyl;

R<sup>3c</sup>, at each occurrence, is selected from C<sub>1-4</sub> alkyl, and phenyl;

A is selected from:

C<sub>3-10</sub> carbocyclic residue substituted with 0-2 R<sup>4</sup>, and 5-10 membered heterocyclic system containing from 1-4 heteroatoms selected from the group consisting of N, O, and S substituted with 0-2 R<sup>4</sup>;

B is selected from: H, Y, and X-Y;

X is selected from C<sub>1-4</sub> alkylene, -CR<sup>2</sup>(CR<sup>2</sup>R<sup>2b</sup>)(CH<sub>2</sub>)<sub>t</sub>-, -C(O)-, -C(=NR<sup>1</sup>)-, -CR<sup>2</sup>(NR<sup>1</sup>R<sup>2</sup>)-, -CR<sup>2</sup>(OR<sup>2</sup>)-, -CR<sup>2</sup>(SR<sup>2</sup>)-, -C(O)CR<sup>2</sup>R<sup>2a</sup>-, -CR<sup>2</sup>R<sup>2a</sup>C(O)-, -S(O)<sub>p</sub>-, -S(O)<sub>p</sub>CR<sup>2</sup>R<sup>2a</sup>-, -CR<sup>2</sup>R<sup>2a</sup>S(O)<sub>p</sub>-, -S(O)<sub>2</sub>NR<sup>2</sup>-, -NR<sup>2</sup>S(O)<sub>2</sub>-, -NR<sup>2</sup>S(O)<sub>2</sub>CR<sup>2</sup>R<sup>2a</sup>-, -CR<sup>2</sup>R<sup>2a</sup>S(O)<sub>2</sub>NR<sup>2</sup>-, -NR<sup>2</sup>S(O)<sub>2</sub>NR<sup>2</sup>-, -C(O)NR<sup>2</sup>-, -NR<sup>2</sup>C(O)-, -C(O)NR<sup>2</sup>CR<sup>2</sup>R<sup>2a</sup>-, -NR<sup>2</sup>C(O)CR<sup>2</sup>R<sup>2a</sup>-, -CR<sup>2</sup>R<sup>2a</sup>C(O)NR<sup>2</sup>-, -CR<sup>2</sup>R<sup>2a</sup>NR<sup>2</sup>C(O)-, -NR<sup>2</sup>C(O)O-, -OC(O)NR<sup>2</sup>-, -NR<sup>2</sup>C(O)NR<sup>2</sup>-, -NR<sup>2</sup>-, -NR<sup>2</sup>CR<sup>2</sup>R<sup>2a</sup>-, -CR<sup>2</sup>R<sup>2a</sup>NR<sup>2</sup>-, O-, -CR<sup>2</sup>R<sup>2a</sup>O-, and -OCR<sup>2</sup>R<sup>2a</sup>-;

Y is selected from:

(CH<sub>2</sub>)<sub>r</sub>NR<sup>2</sup>R<sup>2a</sup>, provided that X-Y do not form a N-N, O-N, or S-N bond,

C<sub>3-10</sub> carbocyclic residue substituted with 0-2 R<sup>4a</sup>, and 5-10 membered heterocyclic system containing from 1-4 heteroatoms selected from the group consisting of N, O, and S substituted with 0-2 R<sup>4a</sup>;

R<sup>4</sup>, at each occurrence, is selected from H, =O, (CH<sub>2</sub>)<sub>r</sub>OR<sup>2</sup>, F, Cl, Br, I, C<sub>1-4</sub> alkyl, -CN, NO<sub>2</sub>, (CH<sub>2</sub>)<sub>r</sub>NR<sup>2</sup>R<sup>2a</sup>, (CH<sub>2</sub>)<sub>r</sub>C(O)R<sup>2c</sup>, NR<sup>2</sup>C(O)R<sup>2b</sup>, C(O)NR<sup>2</sup>R<sup>2a</sup>, NR<sup>2</sup>C(O)NR<sup>2</sup>R<sup>2a</sup>, CH(=NR<sup>2</sup>)NR<sup>2</sup>R<sup>2a</sup>, CH(=NS(O)<sub>2</sub>R<sup>5</sup>)NR<sup>2</sup>R<sup>2a</sup>, NHC(=NR<sup>2</sup>)NR<sup>2</sup>R<sup>2a</sup>, C(O)NHC(=NR<sup>2</sup>)NR<sup>2</sup>R<sup>2a</sup>, SO<sub>2</sub>NR<sup>2</sup>R<sup>2a</sup>, NR<sup>2</sup>SO<sub>2</sub>NR<sup>2</sup>R<sup>2a</sup>, NR<sup>2</sup>SO<sub>2</sub>-C<sub>1-4</sub> alkyl, NR<sup>2</sup>SO<sub>2</sub>R<sup>5</sup>, S(O)<sub>p</sub>R<sup>5</sup>, (CF<sub>2</sub>)<sub>r</sub>CF<sub>3</sub>, NCH<sub>2</sub>R<sup>1</sup>, OCH<sub>2</sub>R<sup>1</sup>,

Q2  
cont  
SCH<sub>2</sub>R<sup>1''</sup>, N(CH<sub>2</sub>)<sub>2</sub>(CH<sub>2</sub>)<sub>t</sub>R<sup>1'</sup>, O(CH<sub>2</sub>)<sub>2</sub>(CH<sub>2</sub>)<sub>t</sub>R<sup>1'</sup>, and  
S(CH<sub>2</sub>)<sub>2</sub>(CH<sub>2</sub>)<sub>t</sub>R<sup>1'</sup>,

alternatively, one R<sup>4</sup> is a 5-6 membered aromatic heterocycle  
containing from 1-4 heteroatoms selected from the group  
consisting of N, O, and S;

provided that if B is H, then R<sup>4</sup> is other than tetrazole,  
C(O)-alkoxy, and C(O)NR<sup>2</sup>R<sup>2a</sup>;

R<sup>4a</sup>, at each occurrence, is selected from H, =O, (CH<sub>2</sub>)<sub>r</sub>OR<sup>2</sup>,  
(CH<sub>2</sub>)<sub>r</sub>-F, (CH<sub>2</sub>)<sub>r</sub>-Br, (CH<sub>2</sub>)<sub>r</sub>-Cl, I, C<sub>1-4</sub> alkyl, -CN, NO<sub>2</sub>,  
(CH<sub>2</sub>)<sub>r</sub>NR<sup>2</sup>R<sup>2a</sup>, (CH<sub>2</sub>)<sub>r</sub>NR<sup>2</sup>R<sup>2b</sup>, (CH<sub>2</sub>)<sub>r</sub>C(O)R<sup>2c</sup>, NR<sup>2</sup>C(O)R<sup>2b</sup>,  
C(O)NR<sup>2</sup>R<sup>2a</sup>, C(O)NH(CH<sub>2</sub>)<sub>2</sub>NR<sup>2</sup>R<sup>2a</sup>, NR<sup>2</sup>C(O)NR<sup>2</sup>R<sup>2a</sup>,  
CH(=NR<sup>2</sup>)NR<sup>2</sup>R<sup>2a</sup>, NHC(=NR<sup>2</sup>)NR<sup>2</sup>R<sup>2a</sup>, SO<sub>2</sub>NR<sup>2</sup>R<sup>2a</sup>, NR<sup>2</sup>SO<sub>2</sub>NR<sup>2</sup>R<sup>2a</sup>,  
NR<sup>2</sup>SO<sub>2</sub>-C<sub>1-4</sub> alkyl, C(O)NHSO<sub>2</sub>-C<sub>1-4</sub> alkyl, NR<sup>2</sup>SO<sub>2</sub>R<sup>5</sup>, S(O)<sub>p</sub>R<sup>5</sup>,  
and (CF<sub>2</sub>)<sub>r</sub>CF<sub>3</sub>;

alternatively, one R<sup>4a</sup> is a 5-6 membered aromatic heterocycle  
containing from 1-4 heteroatoms selected from the group  
consisting of N, O, and S and substituted with 0-1 R<sup>5</sup>;

R<sup>4b</sup>, at each occurrence, is selected from H, =O, (CH<sub>2</sub>)<sub>r</sub>OR<sup>3</sup>, F,  
Cl, Br, I, C<sub>1-4</sub> alkyl, -CN, NO<sub>2</sub>, (CH<sub>2</sub>)<sub>r</sub>NR<sup>3</sup>R<sup>3a</sup>,  
(CH<sub>2</sub>)<sub>r</sub>C(O)R<sup>3</sup>, (CH<sub>2</sub>)<sub>r</sub>C(O)OR<sup>3c</sup>, NR<sup>3</sup>C(O)R<sup>3a</sup>, C(O)NR<sup>3</sup>R<sup>3a</sup>,  
NR<sup>3</sup>C(O)NR<sup>3</sup>R<sup>3a</sup>, CH(=NR<sup>3</sup>)NR<sup>3</sup>R<sup>3a</sup>, NH<sup>3</sup>C(=NR<sup>3</sup>)NR<sup>3</sup>R<sup>3a</sup>, SO<sub>2</sub>NR<sup>3</sup>R<sup>3a</sup>,  
NR<sup>3</sup>SO<sub>2</sub>NR<sup>3</sup>R<sup>3a</sup>, NR<sup>3</sup>SO<sub>2</sub>-C<sub>1-4</sub> alkyl, NR<sup>3</sup>SO<sub>2</sub>CF<sub>3</sub>, NR<sup>3</sup>SO<sub>2</sub>-phenyl,  
S(O)<sub>p</sub>CF<sub>3</sub>, S(O)<sub>p</sub>-C<sub>1-4</sub> alkyl, S(O)<sub>p</sub>-phenyl, and (CF<sub>2</sub>)<sub>r</sub>CF<sub>3</sub>;

R<sup>5</sup>, at each occurrence, is selected from CF<sub>3</sub>, C<sub>1-6</sub> alkyl,  
phenyl substituted with 0-2 R<sup>6</sup>, and benzyl substituted  
with 0-2 R<sup>6</sup>;

R<sup>6</sup>, at each occurrence, is selected from H, OH, (CH<sub>2</sub>)<sub>r</sub>OR<sup>2</sup>, F,  
Cl, Br, I, C<sub>1-4</sub> alkyl, CN, NO<sub>2</sub>, (CH<sub>2</sub>)<sub>r</sub>NR<sup>2</sup>R<sup>2a</sup>,  
(CH<sub>2</sub>)<sub>r</sub>C(O)R<sup>2b</sup>, NR<sup>2</sup>C(O)R<sup>2b</sup>, NR<sup>2</sup>C(O)NR<sup>2</sup>R<sup>2a</sup>, CH(=NH)NH<sub>2</sub>,  
NHC(=NH)NH<sub>2</sub>, SO<sub>2</sub>NR<sup>2</sup>R<sup>2a</sup>, NR<sup>2</sup>SO<sub>2</sub>NR<sup>2</sup>R<sup>2a</sup>, and NR<sup>2</sup>SO<sub>2</sub>C<sub>1-4</sub> alkyl;

n is selected from 0, 1, 2, and 3;

m is selected from 0, 1, and 2;

p is selected from 0, 1, and 2;

r is selected from 0, 1, 2, and 3;

s is selected from 0, 1, and 2; and,

t is selected from 0 and 1.

2. A compound according to Claim 1, wherein:

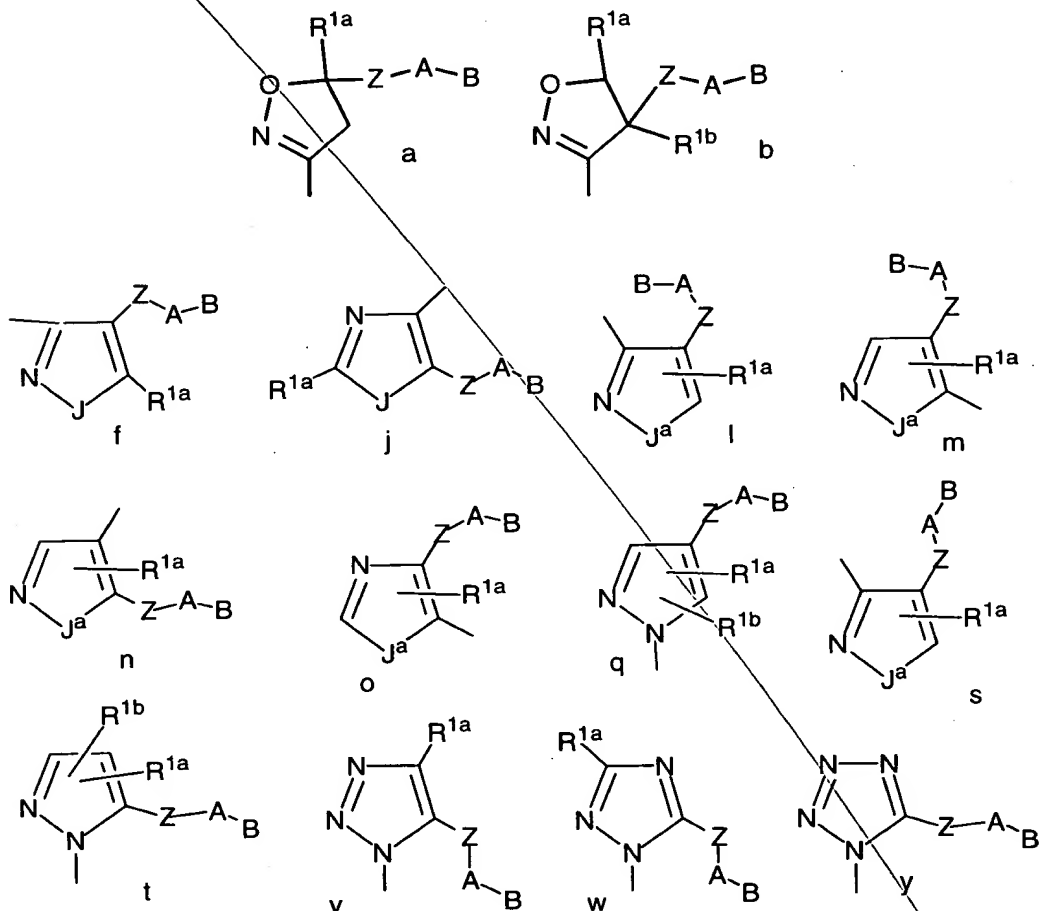
D-E is selected from the group:

1-aminoisoquinolin-7-yl; 1,3-diaminoisoquinolin-7-yl; 1,4-diaminoisoquinolin-7-yl; 1,5-diaminoisoquinolin-7-yl; 1,6-diaminoisoquinolin-7-yl; 1-amino-3-hydroxyisoquinolin-7-yl; 1-amino-4-hydroxyisoquinolin-7-yl; 1-amino-5-hydroxyisoquinolin-7-yl; 1-amino-6-hydroxyisoquinolin-7-yl; 1-amino-3-methoxyisoquinolin-7-yl; 1-amino-4-methoxyisoquinolin-7-yl; 1-amino-5-methoxyisoquinolin-7-yl; 1-amino-6-methoxyisoquinolin-7-yl; 1-hydroxyisoquinolin-7-yl; 4-aminoquinazol-6-yl; 2,4-diaminoquinazol-6-yl; 4,7-diaminoquinazol-6-yl; 4,8-diaminoquinazol-6-yl; 1-aminophthalaz-7-yl; 1,4-diaminophthalaz-7-yl; 1,5-diaminophthalaz-7-yl; 1,6-diaminophthalaz-7-yl; 4-aminopterid-6-yl; 2,4-aminopterid-6-yl; 4,6-diaminopterid-6-yl; 8-amino-1,7-naphthyrid-2-yl; 6,8-diamino-1,7-naphthyrid-2-yl; 5,8-diamino-1,7-naphthyrid-2-yl; 4,8-diamino-1,7-naphthyrid-2-yl; 3,8-diamino-1,7-naphthyrid-2-yl; 5-amino-2,6-naphthyrid-3-yl; 5,7-diamino-2,6-naphthyrid-3-yl; 5,8-diamino-2,6-naphthyrid-3-yl; 1,5-diamino-2,6-naphthyrid-3-yl; 5-amino-1,6-naphthyrid-3-yl; 5,7-diamino-1,6-naphthyrid-3-yl; 5,8-diamino-1,6-naphthyrid-3-yl; 2,5-diamino-1,6-naphthyrid-3-yl; 3-aminoindazol-5-yl; 3-

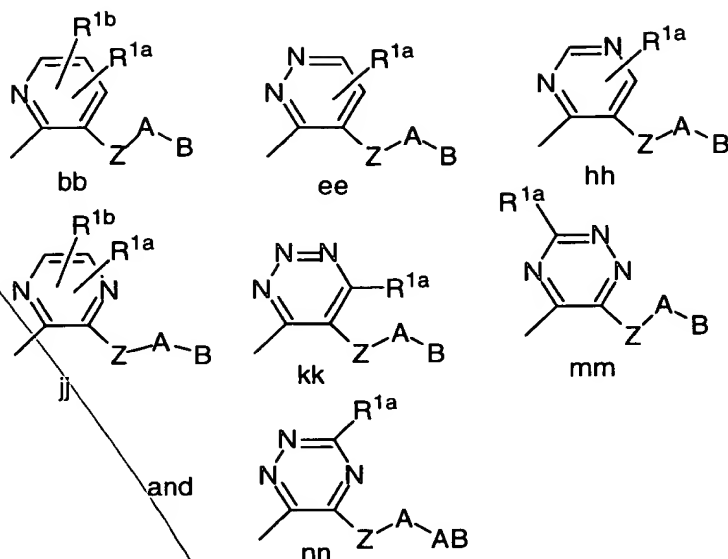


hydroxyindazol-5-yl; 3-aminobenzisoxazol-5-yl; 3-hydroxybenzisoxazol-5-yl; 3-aminobenzisothiazol-5-yl; 3-hydroxybenzisothiazol-5-yl; 1-amino-3,4-dihydroisoquinolin-7-yl; and, 1-aminoisoindol-6-yl;

M is selected from the group:



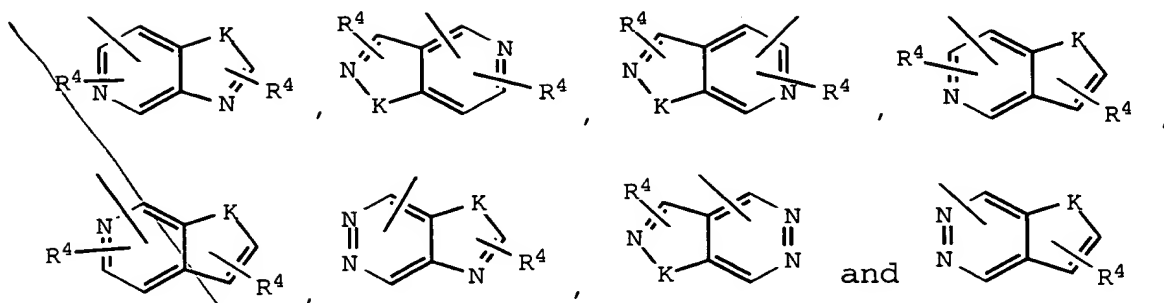
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Z is selected from  $(CH_2)_rC(O)(CH_2)_r$ ,  $(CH_2)_rC(O)O(CH_2)_r$ ,  
 $(CH_2)_rC(O)NR^3(CH_2)_r$ ,  $(CH_2)_rS(O)_p(CH_2)_r$ , and  
 $(CH_2)_rSO_2NR^3(CH_2)_r$ ; and,

Y is selected from one of the following carbocyclic and  
heterocyclic systems which are substituted with 0-2  $R^{4a}$ ;  
phenyl, piperidinyl, piperazinyl, pyridyl,  
pyrimidyl, furanyl, morpholinyl, thiophenyl, pyrrolyl,  
pyrrolidinyl, oxazolyl, isoxazolyl, thiazolyl,  
isothiazolyl, pyrazolyl, imidazolyl, oxadiazole,  
thiadiazole, triazole, 1,2,3-oxadiazole, 1,2,4-  
oxadiazole, 1,2,5-oxadiazole, 1,3,4-oxadiazole, 1,2,3-  
thiadiazole, 1,2,4-thiadiazole, 1,2,5-thiadiazole, 1,3,4-  
thiadiazole, 1,2,3-triazole, 1,2,4-triazole, 1,2,5-  
triazole, 1,3,4-triazole, benzofuran, benzothiofuran,  
indole, benzimidazole, benzoxazole, benzthiazole,  
indazole, benzisoxazole, benzisothiazole, and  
isoindazole;

Y may also be selected from the following bicyclic heteroaryl  
ring systems:



K is selected from O, S, NH, and N.

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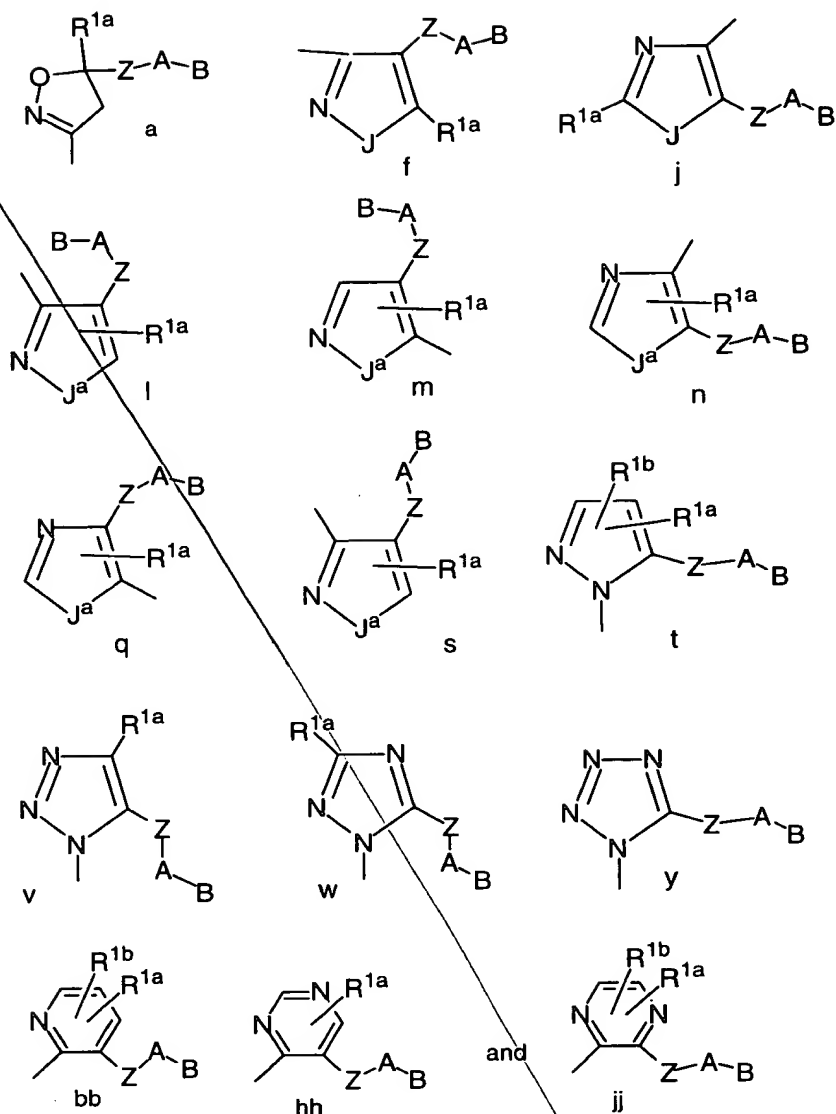
3. A compound according to Claim 2, wherein:

D-E is selected from the group:

1-aminoisoquinolin-7-yl; 1,3-diaminoisoquinolin-7-yl; 1,4-diaminoisoquinolin-7-yl; 1,5-diaminoisoquinolin-7-yl; 1,6-diaminoisoquinolin-7-yl; 1-hydroxy-isoquinolin-7-yl; 4-aminoquinazol-6-yl; 2,4-diaminoquinazol-6-yl; 4,7-diaminoquinazol-6-yl; 4,8-diaminoquinazol-6-yl; 1-aminophthalaz-7-yl; 1,4-diaminophthalaz-7-yl; 1,5-diaminophthalaz-7-yl; 1,6-diaminophthalaz-7-yl; 4-aminopterid-6-yl; 8-amino-1,7-naphthyrid-2-yl; 5-amino-1,6-naphthyrid-3-yl; 5-amino-2,6-naphthyrid-3-yl; 3-aminobenzisoxazol-5-yl; 3-aminobenzisothiazol-5-yl; 1-amino-3,4-dihydroisoquinolin-7-yl; and, 1-aminoisoindol-6-yl;

M is selected from the group:

2  
cont



$Z$  is selected from  $(CH_2)_rC(O)(CH_2)_r$  and  $(CH_2)_rC(O)NR^3(CH_2)_r$ ; and,

$Y$  is selected from one of the following carbocyclic and heterocyclic systems which are substituted with 0-2  $R^{4a}$ ;

phenyl, piperidinyl, piperazinyl, pyridyl, pyrimidyl, furanyl, morpholinyl, thiophenyl, pyrrolyl, pyrrolidinyl, oxazolyl, isoxazolyl, thiazolyl, isothiazolyl, pyrazolyl, imidazolyl, oxadiazole, thiadiazole, triazole, 1,2,3-oxadiazole, 1,2,4-oxadiazole, 1,2,5-oxadiazole, 1,3,4-oxadiazole, 1,2,3-thiadiazole, 1,2,4-thiadiazole, 1,2,5-thiadiazole, 1,3,4-

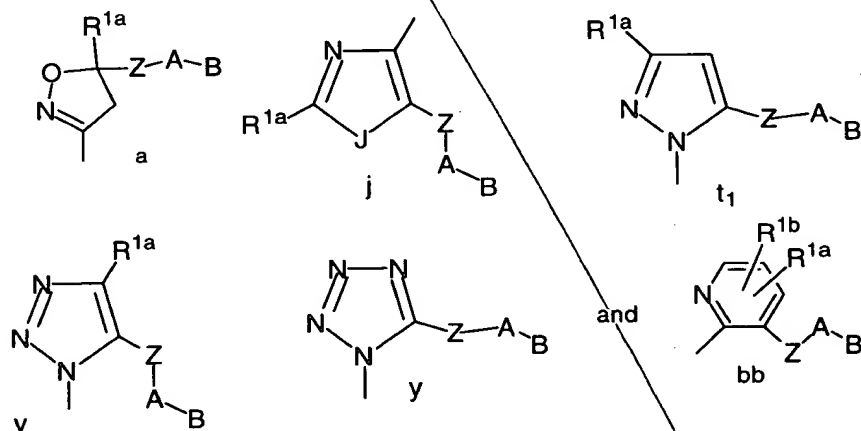
thiadiazole, 1,2,3-triazole, 1,2,4-triazole, 1,2,5-triazole, 1,3,4-triazole, benzofuran, benzothiofuran, indole, benzimidazole, benzoxazole, benzthiazole, indazole, benzisoxazole, benzisothiazole, and isoindazole.

4. A compound according to Claim 3, wherein:

10 D-E is selected from the group:

1-aminoisoquinolin-7-yl; 1,3-diaminoisoquinolin-7-yl; 1,4-diaminoisoquinolin-7-yl; 1,5-diaminoisoquinolin-7-yl; 1,6-diaminoisoquinolin-7-yl; 1-aminophthalaz-7-yl; 1,4-diaminophthalaz-7-yl; 1,5-diaminophthalaz-7-yl; 1,6-diaminophthalaz-7-yl; 4-aminopterid-6-yl; 8-amino-1,7-naphthyrid-2-yl; 5-amino-1,6-naphthyrid-3-y; 5-amino-2,6-naphthyrid-3-yl; 3-aminobenzisoxazol-5-yl; 1-amino-3,4-dihydroisoquinolin-7-yl; and, 1-aminoisoindol-6-yl;

20 M is selected from the group:



A is selected from:

25 C<sub>5-6</sub> carbocyclic residue substituted with 0-2 R<sup>4</sup>, and  
5-6 membered heterocyclic system containing from 1-4  
heteroatoms selected from the group consisting of N, O, and S  
substituted with 0-2 R<sup>4</sup>;

Q2  
5  
Y is selected from one of the following carbocyclic and heterocyclic systems which are substituted with 0-2 R<sup>4a</sup>; phenyl, piperidinyl, piperazinyl, pyridyl, pyrimidyl, furanyl, morpholinyl, thiophenyl, pyrrolyl, pyrrolidinyl, oxazolyl, isoxazolyl, thiazolyl, isothiazolyl, pyrazolyl, imidazolyl, benzimidazolyl, oxadiazole, thiadiazole, triazole, 1,2,3-oxadiazole, 1,2,4-oxadiazole, 1,2,5-oxadiazole, 1,3,4-oxadiazole, 1,2,3-thiadiazole, 1,2,4-thiadiazole, 1,2,5-thiadiazole, 1,3,4-thiadiazole, 1,2,3-triazole, 1,2,4-triazole, 1,2,5-triazole, and 1,3,4-triazole;

10  
R<sup>2</sup>, at each occurrence, is selected from H, CF<sub>3</sub>, C<sub>1-6</sub> alkyl, benzyl, C<sub>5-6</sub> carbocyclic residue substituted with 0-2 R<sup>4b</sup>, and 5-6 membered heterocyclic system containing from 1-4 heteroatoms selected from the group consisting of N, O, and S substituted with 0-2 R<sup>4b</sup>;

15  
R<sup>2a</sup>, at each occurrence, is selected from H, CF<sub>3</sub>, C<sub>1-6</sub> alkyl, benzyl, phenethyl, C<sub>5-6</sub> carbocyclic residue substituted with 0-2 R<sup>4b</sup>, and 5-6 membered heterocyclic system containing from 1-4 heteroatoms selected from the group consisting of N, O, and S substituted with 0-2 R<sup>4b</sup>;

20  
25 R<sup>2b</sup>, at each occurrence, is selected from CF<sub>3</sub>, C<sub>1-4</sub> alkoxy, C<sub>1-6</sub> alkyl, benzyl, C<sub>5-6</sub> carbocyclic residue substituted with 0-2 R<sup>4b</sup>, and 5-6 membered heterocyclic system containing from 1-4 heteroatoms selected from the group consisting of N, O, and S substituted with 0-2 R<sup>4b</sup>;

30  
35 R<sup>2c</sup>, at each occurrence, is selected from CF<sub>3</sub>, OH, C<sub>1-4</sub> alkoxy, C<sub>1-6</sub> alkyl, benzyl, C<sub>5-6</sub> carbocyclic residue substituted with 0-2 R<sup>4b</sup>, and 5-6 membered heterocyclic system containing from 1-4 heteroatoms selected from the group consisting of N, O, and S substituted with 0-2 R<sup>4b</sup>;

alternatively, R<sup>2</sup> and R<sup>2a</sup>, together with the atom to which they are attached, combine to form a ring selected from

imidazolyl, morpholino, piperazinyl, pyridyl, and  
pyrrolidinyl, substituted with 0-2 R<sup>4b</sup>;

*A<sup>2</sup>  
Cont*  
R<sup>4</sup>, at each occurrence, is selected from H, =O, OR<sup>2</sup>, CH<sub>2</sub>OR<sup>2</sup>,  
F, Cl, C<sub>1-4</sub> alkyl, NR<sup>2</sup>R<sup>2a</sup>, CH<sub>2</sub>NR<sup>2</sup>R<sup>2a</sup>, C(O)R<sup>2c</sup>, CH<sub>2</sub>C(O)R<sup>2c</sup>,  
C(O)NR<sup>2</sup>R<sup>2a</sup>, CH(=NR<sup>2</sup>)NR<sup>2</sup>R<sup>2a</sup>, CH(=NS(O)<sub>2</sub>R<sup>5</sup>)NR<sup>2</sup>R<sup>2a</sup>, SO<sub>2</sub>NR<sup>2</sup>R<sup>2a</sup>,  
NR<sup>2</sup>SO<sub>2</sub>-C<sub>1-4</sub> alkyl, S(O)<sub>2</sub>R<sup>5</sup>, and CF<sub>3</sub>

provided that if B is H, then R<sup>4</sup> is other than tetrazole,  
C(O)-alkoxy, and C(O)NR<sup>2</sup>R<sup>2a</sup>;

*103030-73672660*  
R<sup>4a</sup>, at each occurrence, is selected from H, =O, (CH<sub>2</sub>)<sub>r</sub>OR<sup>2</sup>, F,  
Cl, C<sub>1-4</sub> alkyl, NR<sup>2</sup>R<sup>2a</sup>, CH<sub>2</sub>NR<sup>2</sup>R<sup>2a</sup>, NR<sup>2</sup>R<sup>2b</sup>, CH<sub>2</sub>NR<sup>2</sup>R<sup>2b</sup>,  
(CH<sub>2</sub>)<sub>r</sub>C(O)R<sup>2c</sup>, NR<sup>2</sup>C(O)R<sup>2b</sup>, C(O)NR<sup>2</sup>R<sup>2a</sup>, C(O)NH(CH<sub>2</sub>)<sub>2</sub>NR<sup>2</sup>R<sup>2a</sup>,  
NR<sup>2</sup>C(O)NR<sup>2</sup>R<sup>2a</sup>, SO<sub>2</sub>NR<sup>2</sup>R<sup>2a</sup>, S(O)<sub>2</sub>R<sup>5</sup>, and CF<sub>3</sub>; and,

R<sup>4b</sup>, at each occurrence, is selected from H, =O, (CH<sub>2</sub>)<sub>r</sub>OR<sup>3</sup>, F,  
Cl, C<sub>1-4</sub> alkyl, NR<sup>3</sup>R<sup>3a</sup>, CH<sub>2</sub>NR<sup>3</sup>R<sup>3a</sup>, C(O)R<sup>3</sup>, CH<sub>2</sub>C(O)R<sup>3</sup>,  
C(O)OR<sup>3c</sup>, C(O)NR<sup>3</sup>R<sup>3a</sup>, CH(=NR<sup>3</sup>)NR<sup>3</sup>R<sup>3a</sup>, SO<sub>2</sub>NR<sup>3</sup>R<sup>3a</sup>,  
NR<sup>3</sup>SO<sub>2</sub>-C<sub>1-4</sub> alkyl, NR<sup>3</sup>SO<sub>2</sub>CF<sub>3</sub>, NR<sup>3</sup>SO<sub>2</sub>-phenyl, S(O)<sub>2</sub>CF<sub>3</sub>,  
S(O)<sub>2</sub>-C<sub>1-4</sub> alkyl, S(O)<sub>2</sub>-phenyl, and CF<sub>3</sub>.

5. A compound according to Claim 4, wherein: the  
compounds are selected from:

D-E is selected from the group:

1-aminoisoquinolin-7-yl; 1,3-diaminoisoquinolin-7-  
yl; 1,4-diaminoisoquinolin-7-yl; 1,5-diaminoisoquinolin-  
7-yl; 1,6-diaminoisoquinolin-7-yl; 8-amino-1,7-  
naphthyrid-2-yl; 5-amino-1,6-naphthyrid-3-y; 5-amino-2,6-  
naphthyrid-3-yl; 3-aminobenzisoxazol-5-yl; 1-amino-3,4-  
dihydroisoquinolin-7-yl; and, 1-aminoisoindol-6-yl.

*Rank  
A<sup>3</sup>*  
6. A compound according to Claim 1, wherein the compound  
is selected from:

1-(1'-Amino-isoquinol-7'-yl)-3-methyl-5-[(2'-aminosulfonyl-[1,1']-biphen-4-yl)carbonylamino]pyrazole;

1-(1'-Amino-isoquinol-7'-yl)-3-methyl-5-[(2'-methylsulfonyl-[1,1']-biphen-4-yl)carbonylamino]pyrazole;

1-(4'-Amino-isoquinol-7'-yl)-3-methyl-5-[(2'-aminosulfonyl-[1,1']-biphen-4-yl)carbonylamino]pyrazole;

1-(Isoquinol-7'-yl)-3-methyl-5-[(2'-aminosulfonyl-[1,1']-biphen-4-yl)carbonylamino]pyrazole;

3-(1'-Amino-isoquinol-7'-yl)-5-[(2'-aminosulfonyl-[1,1']-biphen-4-yl)carbonylamino]-5-methylisoxazoline;

3-(Isoquinol-5'-yl)-5-[(2'-aminosulfonyl-[1,1']-biphen-4-yl)carbonylamino]-5-methylisoxazoline;

3-(Isoquinol-7'-yl)-5-[(2'-aminosulfonyl-[1,1']-biphen-4-yl)carbonylamino]-5-methylisoxazoline;

3-(2'-Aminobenzimidazol-5'-yl)-5-[(2'-aminosulfonyl-[1,1']-biphen-4-yl)aminocarbonyl]-5-methylisoxazoline;

3-(3'-Aminoindazol-5'-yl)-5-[(2'-aminosulfonyl-[1,1']-biphen-4-yl)aminocarbonyl]-5-methylisoxazoline;

3-(3'-Aminobenzisoxazol-5'-yl)-5-[(2'-aminosulfonyl-[1,1']-biphen-4-yl)aminocarbonyl]-5-methylisoxazoline;

1-(3'-Aminobenzisoxazol-5'-yl)-3-methyl-5-[(2'-aminosulfonyl-[1,1']-biphen-4-yl)aminocarbonyl]pyrazole;

3-(1-Amino-isoquinol-7-yl)-4-[(2'-aminosulfonyl-[1,1']-biphen-4-yl)aminocarbonyl]-1,2,3-triazole;

3-(4-amino-isoquinol-7-yl)-4-[(2'-aminosulfonyl-[1,1']-biphen-4-yl)aminocarbonyl]-1,2,3-triazole;

3-(isoquinol-7-yl)-4-[(2'-aminosulfonyl-[1,1']-biphen-4-yl)aminocarbonyl]-1,2,3-triazole;

1-(Quinol-2-ylmethyl)-3-methyl-5-[(2'-aminosulfonyl-[1,1']-biphen-4-yl)aminocarbonyl]pyrazole;

1-(Quinol-2-yl)-3-methyl-5-[(2'-aminosulfonyl-[1,1']-biphen-4-yl)aminocarbonyl]pyrazole;

1-(3'-Aminoindazol-5'-yl)-3-methyl-5-[(2'-aminosulfonyl-[1,1']-biphen-4-yl)aminocarbonyl]pyrazole;

1-(3-Aminoindazole-5-yl)-3-methyl-5-[(2'-aminosulfonyl-[1,1']-biphen-4-yl)aminocarbonyl]pyrazole;

1-(3'-Aminobenzisoxazol-5'-yl)-3-methyl-5-[(2'-aminosulfonyl-phenyl)pyrid-2-ylaminocarbonyl]pyrazole;



1-(3'-~~Aminobenzisoxazol-5'-yl~~)-3-methyl-5-[isoquinol-7-  
yl~~aminocarbonyl~~]pyrazole;

1-(1'-Aminoisoquinol-7'-yl)-3-ethyl-5-[(2'-aminosulfonyl-[1,1']-biphen-4-yl)aminocarbonyl]pyrazole;

1-(1'-(Aminoisiquinol-7'-yl)-3-isopropyl-5-[(2'-aminosulfonyl-[1,1']-biphen-4-yl)aminocarbonyl]pyrazole;

1-(2',4'-Diaminoquinazol-6'-yl)-3-methyl-5-[(2'-aminosulfonyl-[1,1']-biphen-4-yl)aminocarbonyl]pyrazole;

1-(4'-Aminoquinazol-6'-yl)-3-methyl-5-[(2'-aminosulfonyl-[1,1']-biphen-4-yl)aminocarbonyl]pyrazole;

1-(1'-Aminoisoquinol-7'-yl)-3-methyl-5-[4-(N-pyrrolidinylcarbonyl)phenylaminocarbonyl]pyrazole;

1-(3'-Aminobenzisoxazol-5'-yl)-3-trifluoromethyl-5-[(2'-methylsulfonyl-3-fluoro-[1,1']-biphen-4-yl)aminocarbonyl]pyrazole;

1-(1'-Aminophthalazin-7'-yl)-3-methyl-5-[(2'-aminosulfonyl-[1,1']-biphen-4-yl)carbonylamino]pyrazole;

3-(3'-Aminobenzisoxazol-5'-yl)-5-[[5-[(2'-aminosulfonyl)phenyl]pyrid-2-yl]aminocarbonyl]-5-(methylsulfonylaminomethyl)isoxazoline;

1-(3'-Aminobenzisoxazol-5'-yl)-3-trifluoromethyl-5-[(2-fluoro-4-morpholinophenyl)aminocarbonyl]pyrazole;

1-(3'-Aminobenzisoxazol-5'-yl)-3-trifluoromethyl-5-[[4-(2'-isopropylimidazol-1'-yl)phenyl]aminocarbonyl]pyrazole;

1-(3'-Aminobenzisoxazol-5'-yl)-3-trifluoromethyl-5-[[4-(2'-ethylimidazol-1'-yl)phenyl]aminocarbonyl]pyrazole;

CC1=CC=C(C=C1)C(=O)N2C=CC(=C2)C3=CC=CC=C3C4=CC=CC=C4C5=CC=CC=C5C6=CC=CC=C6C7=CC=CC=C7C8=CC=CC=C8C9=CC=CC=C9C10=CC=CC=C10C11=CC=CC=C11C12=CC=CC=C12C13=CC=CC=C13C14=CC=CC=C14C15=CC=CC=C15C16=CC=CC=C16C17=CC=CC=C17C18=CC=CC=C18C19=CC=CC=C19C20=CC=CC=C20C21=CC=CC=C21C22=CC=CC=C22C23=CC=CC=C23C24=CC=CC=C24C25=CC=CC=C25C26=CC=CC=C26C27=CC=CC=C27C28=CC=CC=C28C29=CC=CC=C29C30=CC=CC=C30C31=CC=CC=C31C32=CC=CC=C32C33=CC=CC=C33C34=CC=CC=C34C35=CC=CC=C35C36=CC=CC=C36C37=CC=CC=C37C38=CC=CC=C38C39=CC=CC=C39C40=CC=CC=C40C41=CC=CC=C41C42=CC=CC=C42C43=CC=CC=C43C44=CC=CC=C44C45=CC=CC=C45C46=CC=CC=C46C47=CC=CC=C47C48=CC=CC=C48C49=CC=CC=C49C50=CC=CC=C50C51=CC=CC=C51C52=CC=CC=C52C53=CC=CC=C53C54=CC=CC=C54C55=CC=CC=C55C56=CC=CC=C56C57=CC=CC=C57C58=CC=CC=C58C59=CC=CC=C59C60=CC=CC=C60C61=CC=CC=C61C62=CC=CC=C62C63=CC=CC=C63C64=CC=CC=C64C65=CC=CC=C65C66=CC=CC=C66C67=CC=CC=C67C68=CC=CC=C68C69=CC=CC=C69C70=CC=CC=C70C71=CC=CC=C71C72=CC=CC=C72C73=CC=CC=C73C74=CC=CC=C74C75=CC=CC=C75C76=CC=CC=C76C77=CC=CC=C77C78=CC=CC=C78C79=CC=CC=C79C80=CC=CC=C80C81=CC=CC=C81C82=CC=CC=C82C83=CC=CC=C83C84=CC=CC=C84C85=CC=CC=C85C86=CC=CC=C86C87=CC=CC=C87C88=CC=CC=C88C89=CC=CC=C89C90=CC=CC=C90C91=CC=CC=C91C92=CC=CC=C92C93=CC=CC=C93C94=CC=CC=C94C95=CC=CC=C95C96=CC=CC=C96C97=CC=CC=C97C98=CC=CC=C98C99=CC=CC=C99C100=CC=CC=C100C101=CC=CC=C101C102=CC=CC=C102C103=CC=CC=C103C104=CC=CC=C104C105=CC=CC=C105C106=CC=CC=C106C107=CC=CC=C107C108=CC=CC=C108C109=CC=CC=C109C110=CC=CC=C110C111=CC=CC=C111C112=CC=CC=C112C113=CC=CC=C113C114=CC=CC=C114C115=CC=CC=C115C116=CC=CC=C116C117=CC=CC=C117C118=CC=CC=C118C119=CC=CC=C119C120=CC=CC=C120C121=CC=CC=C121C122=CC=CC=C122C123=CC=CC=C123C124=CC=CC=C124C125=CC=CC=C125C126=CC=CC=C126C127=CC=CC=C127C128=CC=CC=C128C129=CC=CC=C129C130=CC=CC=C130C131=CC=CC=C131C132=CC=CC=C132C133=CC=CC=C133C134=CC=CC=C134C135=CC=CC=C135C136=CC=CC=C136C137=CC=CC=C137C138=CC=CC=C138C139=CC=CC=C139C140=CC=CC=C140C141=CC=CC=C141C142=CC=CC=C142C143=CC=CC=C143C144=CC=CC=C144C145=CC=CC=C145C146=CC=CC=C146C147=CC=CC=C147C148=CC=CC=C148C149=CC=CC=C149C150=CC=CC=C150C151=CC=CC=C151C152=CC=CC=C152C153=CC=CC=C153C154=CC=CC=C154C155=CC=CC=C155C156=CC=CC=C156C157=CC=CC=C157C158=CC=CC=C158C159=CC=CC=C159C160=CC=CC=C160C161=CC=CC=C161C162=CC=CC=C162C163=CC=CC=C163C164=CC=CC=C164C165=CC=CC=C165C166=CC=CC=C166C167=CC=CC=C167C168=CC=CC=C168C169=CC=CC=C169C170=CC=CC=C170C171=CC=CC=C171C172=CC=CC=C172C173=CC=CC=C173C174=CC=CC=C174C175=CC=CC=C175C176=CC=CC=C176C177=CC=CC=C177C178=CC=CC=C178C179=CC=CC=C179C180=CC=CC=C180C181=CC=CC=C181C182=CC=CC=C182C183=CC=CC=C183C184=CC=CC=C184C185=CC=CC=C185C186=CC=CC=C186C187=CC=CC=C187C188=CC=CC=C188C189=CC=CC=C189C190=CC=CC=C190C191=CC=CC=C191C192=CC=CC=C192C193=CC=CC=C193C194=CC=CC=C194C195=CC=CC=C195C196=CC=CC=C196C197=CC=CC=C197C198=CC=CC=C198C199=CC=CC=C199C200=CC=CC=C200C201=CC=CC=C201C202=CC=CC=C202C203=CC=CC=C203C204=CC=CC=C204C205=CC=CC=C205C206=CC=CC=C206C207=CC=CC=C207C208=CC=CC=C208C209=CC=CC=C209C210=CC=CC=C210C211=CC=CC=C211C212=CC=CC=C212C213=CC=CC=C213C214=CC=CC=C214C215=CC=CC=C215C216=CC=CC=C216C217=CC=CC=C217C218=CC=CC=C218C219=CC=CC=C219C220=CC=CC=C220C221=CC=CC=C221C222=CC=CC=C222C223=CC=CC=C223C224=CC=CC=C224C225=CC=CC=C225C226=CC=CC=C226C227=CC=CC=C227C228=CC=CC=C228C229=CC=CC=C229C230=CC=CC=C230C231=CC=CC=C231C232=CC=CC=C232C233=CC=CC=C233C234=CC=CC=C234C235=CC=CC=C235C236=CC=CC=C236C237=CC=CC=C237C238=CC=CC=C238C239=CC=CC=C239C240=CC=CC=C240C241=CC=CC=C241C242=CC=CC=C242C243=CC=CC=C243C244=CC=CC=C244C245=CC=CC=C245C246=CC=CC=C246C247=CC=CC=C247C248=CC=CC=C248C249=CC=CC=C249C250=CC=CC=C250C251=CC=CC=C251C252=CC=CC=C252C253=CC=CC=C253C254=CC=CC=C254C255=CC=CC=C255C256=CC=CC=C256C257=CC=CC=C257C258=CC=CC=C258C259=CC=CC=C259C260=CC=CC=C260C261=CC=CC=C261C262=CC=CC=C262C263=CC=CC=C263C264=CC=CC=C264C265=CC=CC=C265C266=CC=CC=C266C267=CC=CC=C267C268=CC=CC=C268C269=CC=CC=C269C270=CC=CC=C270C271=CC=CC=C271C272=CC=CC=C272C273=CC=CC=C273C274=CC=CC=C274C275=CC=CC=C275C276=CC=CC=C276C277=CC=CC=C277C278=CC=CC=C278C279=CC=CC=C279C280=CC=CC=C280C281=CC=CC=C281C282=CC=CC=C282C283=CC=CC=C283C284=CC=CC=C284C285=CC=CC=C285C286=CC=CC=C286C287=CC=CC=C287C288=CC=CC=C288C289=CC=CC=C289C290=CC=CC=C290C291=CC=CC=C291C292=CC=CC=C292C293=CC=CC=C293C294=CC=CC=C294C295=CC=CC=C295C296=CC=CC=C296C297=CC=CC=C297C298=CC=CC=C298C299=CC=CC=C299C300=CC=CC=C300C301=CC=CC=C301C302=CC=CC=C302C303=CC=CC=C303C304=CC=CC=C304C305=CC=CC=C305C306=CC=CC=C306C307=CC=CC=C307C308=CC=CC=C308C309=CC=CC=C309C310=CC=CC=C310C311=CC=CC=C311C312=CC=CC=C312C313=CC=CC=C313C314=CC=CC=C314C315=CC=CC=C315C316=CC=CC=C316C317=CC=CC=C317C318=CC=CC=C318C319=CC=CC=C319C320=CC=CC=C320C321=CC=CC=C321C322=CC=CC=C322C323=CC=CC=C323C324=CC=CC=C324C325=CC=CC=C325C326=CC=CC=C326C327=CC=CC=C327C328=CC=CC=C328C329=CC=CC=C329C330=CC=CC=C330C331=CC=CC=C331C332=CC=CC=C332C333=CC=CC=C333C334=CC=CC=C334C335=CC=CC=C335C336=CC=CC=C336C337=CC=CC=C337C338=CC=CC=C338C339=CC=CC=C339C340=CC=CC=C340C341=CC=CC=C341C342=CC=CC=C342C343=CC=CC=C343C344=CC=CC=C344C345=CC=CC=C345C346=CC=CC=C346C347=CC=CC=C347C348=CC=CC=C348C349=CC=CC=C349C350=CC=CC=C350C351=CC=CC=C351C352=CC=CC=C352C353=CC=CC=C353C354=CC=CC=C354C355=CC=CC=C355C356=CC=CC=C356C357=CC=CC=C357C358=CC=CC=C358C359=

1-(3'-Aminobenzisoxazol-5'-yl)-3-trifluoromethyl-5-[[4-[(2'-methoxymethyl)imidazol-1'-yl]phenyl]aminocarbonyl]pyrazole;

1-(3'-Aminobenzisoxazol-5'-yl)-3-trifluoromethyl-5-[[4-[(2'-dimethylaminomethyl)imidazol-1'-yl]-2-fluorophenyl]aminocarbonyl]pyrazole;

1-(3'-Aminobenzisoxazol-5'-yl)-3-trifluoromethyl-5-[[ (2-methoxy-4-(2'-methylimidazol-1'-yl)phenyl]aminocarbonyl]pyrazole;

1-(3'-Aminobenzisoxazol-5'-yl)-3-trifluoromethyl-5-[[4-(2'-isopropylimidazol-1'-yl)-2-fluorophenyl]aminocarbonyl]pyrazole;

1-(3'-Aminobenzisoxazol-5'-yl)-3-trifluoromethyl-5-[[4-(2'-ethylimidazol-1'-yl)-2-fluorophenyl]aminocarbonyl]pyrazole;

1-(3'-Aminobenzisoxazol-5'-yl)-3-ethyl-5-[[4-(2'-ethylimidazol-1'-yl)-2-fluorophenyl]aminocarbonyl]pyrazole;

1-(3'-Aminobenzisoxazol-5'-yl)-3-ethyl-5-[[4-[(2'-methoxymethyl)imidazol-1'-yl]phenyl]aminocarbonyl]pyrazole;

1-(3'-Aminobenzisoxazol-5'-yl)-3-ethyl-5-[[4-[(2'-dimethylaminomethyl)imidazol-1'-yl]phenyl]aminocarbonyl]pyrazole;

1-(3'-Aminobenzisoxazol-5'-yl)-3-ethyl-5-[[4-[(2'-methyl)benzimidazol-1'-yl]phenyl]aminocarbonyl]pyrazole;

1-(3'-Aminobenzisoxazol-5'-yl)-3-ethyl-5-[(2'-ethylimidazol-1'-yl)phenyl]aminocarbonyl]pyrazole;

1-(3'-Aminobenzisoxazol-5'-yl)-3-ethyl-5-[[4-(2'-ethylimidazol-1'-yl)-2,5-difluorophenyl]aminocarbonyl]pyrazole;

1-(3'-Aminobenzisoxazol-5'-yl)-3-ethyl-5-[(2-fluoro-4-morpholinophenyl)aminocarbonyl]pyrazole;

1-(3'-Aminobenzisoxazol-5'-yl)-3-ethyl-5-[(2'-isopropylimidazol-1'-yl)phenyl]aminocarbonyl]pyrazole;

1-(3'-Aminobenzisoxazol-5'-yl)-3-ethyl-5-[[4-(2'-methylimidazol-1'-yl)-2-fluorophenyl]aminocarbonyl]pyrazole;

1-(3'-Aminobenzisoxazol-5'-yl)-3-ethyl-5-[(2'-aminosulfonyl-3-amino-[1,1']-biphen-4-yl)aminocarbonyl]pyrazole;

1-(3'-Aminobenzisoxazol-5'-yl)-3-ethyl-5-[(2'-aminosulfonyl-3-nitro-[1,1']-biphen-4-yl)aminocarbonyl]pyrazole;

1-(3'-Aminobenzisoxazol-5'-yl)-3-ethyl-5-[[4-(2'-methylimidazol-1'-yl)phenyl]aminocarbonyl]pyrazole;

1-(3'-Aminobenzisoxazol-5'-yl)-3-ethyl-5-[[2-dimethyl-4-(N-pyrrolidinocarbonyl)phenyl]aminocarbonyl]pyrazole;

1-(3'-Aminobenzisoxazol-5'-yl)-3-ethyl-5-[[2-pyrrolidino-4-(N-pyrrolidinocarbonyl)phenyl]aminocarbonyl]pyrazole;

1-(3'-Aminobenzisoxazol-5'-yl)-3-ethyl-5-[[2-fluoro-4-(N-pyrrolidinocarbonyl)phenyl]aminocarbonyl]pyrazole;

1-(3'-Aminobenzisoxazol-5'-yl)-3-ethyl-5-[(2'-aminosulfonyl-3-fluoro-[1,1']-biphen-4-yl)aminocarbonyl]pyrazole;

1-(3'-(Aminobenzisoxazol-5'-yl)-3-ethyl-5-[[5-[(2'-methylsulfonyl)phenyl]pyrimid-2-yl]aminocarbonyl]pyrazole;

1-(3'-(Aminobenzisoxazol-5'-yl)-3-ethyl-5-[[2'-methylsulfonyl]-3-fluoro-[1,1']-biphen-4-yl]aminocarbonyl]pyrazole;

1-(3'-Aminobenzisoxazol-5'-yl)-3-ethyl-5-[[5-[(2'-aminosulfonyl)phenyl]pyrid-2-yl]aminocarbonyl]pyrazole;

1-(3'-Aminobenzisoxazol-5'-yl)-5-[[ (2'-methylsulfonyl)-3-fluoro-[1,1']-biphen-4-yl]aminocarbonyl]tetrazole;

1-(3'-Aminobenzisoxazol-5'-yl)-5-[[4-(2'-methylimidazol-1'-yl)phenyl]aminocarbonyl]tetrazole;

1-(3'-Aminobenzisoxazol-5'-yl)-5-[(2'-aminosulfonyl-[1,1']-biphen-4-yl)aminocarbonyl]tetrazole;

1-(3'-Aminobenzisoxazol-5'-yl)-5-[(2-fluoro-4-(N-pyrrolidinocarbonyl)phenyl)aminocarbonyl]tetrazole;

1-(3'-Aminobenzisoxazol-5'-yl)-5-[(2-(N-pyrrolidino)-4-(N-pyrrolidinocarbonyl)phenyl)aminocarbonyl]tetrazole;

1-(1'-Amino-isoquinol-7'-yl)-5-[[ (2'-aminosulfonyl)-3-fluoro-  
[1,1']-biphen-4-yl]aminocarbonyl]tetrazole;

1-(1'-Amino-isoquinol-7'-yl)-5-[[ (2'-methylsulfonyl)-3-fluoro-  
[1,1']-biphen-4-yl)aminocarbonyl]tetrazole;

1-(3'-Aminobenzisoxazol-5'-yl)-3-trifluoromethyl-5-  
[(2' aminosulfonylphenyl)pyrimidin-2-  
yl)aminocarbonyl]pyrazole;

1-(3'-Aminobenzisoxazol-5'-yl)-3-trifluoromethyl-5-[4-(2'-methylimidazol-1'-yl)phenyl]aminocarbonyl]pyrazole;

1-(3'-Aminobenzisoxazol-5'-yl)-3-trifluoromethyl-5-[4-(2'-methylimidazol-1'-yl)-2-fluorophenyl]-aminocarbonyl]pyrazole;

1-(3'-Aminobenzisoxazol-5'-yl)-3-trifluoromethyl-5-[4-(1'-methylimidazol-2'-yl)-2-fluorophenyl]amino-carbonyl]pyrazole;

1-(3'-Aminobenzisoxazol-5'-yl)-3-trifluoromethyl-5-[4-(2'-aminoimidazol-1'-yl)phenyl]aminocarbonyl]pyrazole;

1-(3'-Aminobenzisoxazol-5'-yl)-3-trifluoromethyl-5-[(2'-dimethylaminomethyl-3-fluoro-[1,1']-biphen-4-yl)aminocarbonyl]pyrazole;

5 Ethyl 1-(3'-aminobenzisoxazol-5'-yl)-5-[(2'-aminosulfonyl-3-fluoro-[1,1']-biphen-4-yl)aminocarbonyl]pyrazole-3-carboxylate;

10 1-(3'-Aminobenzisoxazol-5'-yl)-5-[(2'-aminosulfonyl-3-fluoro-[1,1']-biphen-4-yl)aminocarbonyl]pyrazole-3-carboxylic acid;

15 1-(3'-Aminobenzisoxazol-5'-yl)-5-[(2'-aminosulfonyl-3-fluoro-[1,1']-biphen-4-yl)aminocarbonyl]pyrazole-3-carboxamide;

Ethyl 1-(3'-aminobenzisoxazol-5'-yl)-5-[(2'-methylsulfonyl-3-fluoro-[1,1']-biphen-4-yl)aminocarbonyl]pyrazole-3-carboxylate;

20 1-(3'-Aminobenzisoxazol-5'-yl)-5-[(2'-methylsulfonyl-3-fluoro-[1,1']-biphen-4-yl)aminocarbonyl]pyrazole-3-carboxylic acid;

25 1-(3'-Aminobenzisoxazol-5'-yl)-3-(hydroxymethyl)-5-[(2'-methylsulfonyl-3-fluoro-[1,1']-biphen-4-yl)aminocarbonyl]pyrazole;

30 1-(3'-Aminobenzisoxazol-5'-yl)-3-[dimethylaminomethyl]-5-[(2'-methylsulfonyl-3-fluoro-[1,1']-biphen-4-yl)aminocarbonyl]pyrazole;

35 Ethyl 1-(3'-aminobenzisoxazol-5'-yl)-5-[(2'-methylsulfonyl-3-fluoro-[1,1']-biphen-4-yl)aminocarbonyl]pyrazole-4-carboxylate;

1-(3'-Aminobenzisoxazol-5'-yl)-5-[(2'-methylsulfonyl-3-fluoro-[1,1']-biphen-4-yl)aminocarbonyl]pyrazole-4-carboxylic acid;

40 1-(1',2',3',4'-Tetrahydroisoquinol-7'-yl)-3-methyl-5-[(2'-aminosulfonyl-[1,1']-biphen-4-yl)carbonylamino]pyrazole;

45 1-(1'-Amino-isoquinol-7'-yl)-3-[(2'-methylaminosulfonyl-[1,1']-biphen-4-yl)carbonylamino]-5-methylpyrazole;

1-(4'-Amino-isoquinol-7'-yl)-3-methyl-5-[(2'-methylsulfonyl-[1,1']-biphen-4-yl)carbonylamino]pyrazole;

50 1-(1'-Amino-isoquinol-7'-yl)-3-trifluoromethyl-5-[(2'-methylsulfonyl-[1,1']-biphen-4-yl)carbonylamino]pyrazole;

1-(1'-Amino-isoquinol-7'-yl)-3-trifluoromethyl-5-[(2-fluoro-4-(N-pyrrolidinocarbonyl)-phenyl)carbonylamino]pyrazole;

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- 1-(1'-Amino-isoquinol-7'-yl)-3-trifluoromethyl-5-[(2'-methylsulfonyl-3-fluoro-[1,1']-biphen-4-yl)carbonylamino]pyrazole;
- 1-(1'-Amino-isoquinol-7'-yl)-3-trifluoromethyl-5-[(2'-aminosulfonyl-[1,1']-biphen-4-yl)carbonylamino]pyrazole;
- 1-(1'-Amino-isoquinol-7'-yl)-3-trifluoromethyl-5-[(2'-aminosulfonyl-3-fluoro-[1,1']-biphen-4-yl)carbonylamino]pyrazole;
- 1-(1'-Amino-isoquinol-7'-yl)-3-trifluoromethyl-5-[(5-(2'-methylsulfonylphenyl)pyrid-2-yl)carbonylamino]pyrazole;
- 1-(1'-Amino-isoquinol-7'-yl)-3-methyl-5-[(2'-aminosulfonyl-3-fluoro-[1,1']-biphen-4-yl)carbonylamino]pyrazole;
- 1-(1'-Amino-isoquinol-7'-yl)-3-methyl-5-[(2'-methylsulfonyl-3-fluoro-[1,1']-biphen-4-yl)carbonylamino]pyrazole;
- 1-(1'-Amino-isoquinol-7'-yl)-3-trifluoromethyl-5-[(2'-aminosulfonyl-3-chloro-[1,1']-biphen-4-yl)carbonylamino]pyrazole;
- 1-(1'-Amino-isoquinol-7'-yl)-3-trifluoromethyl-5-[(2'-aminosulfonyl-3-methyl-[1,1']-biphen-4-yl)carbonylamino]pyrazole;
- 1-(1'-Amino-isoquinol-7'-yl)-3-trifluoromethyl-5-[(2'-methylaminosulfonyl-[1,1']-biphen-4-yl)carbonylamino]pyrazole;
- 1-(1'-Aminoisoquinol-7'-yl)-3-ethyl-5-[(2'-methylaminosulfonyl-[1,1']-biphen-4-yl)aminocarbonyl]pyrazole;
- 1-(1'-Aminoisoquinol-7'-yl)-3-ethyl-5-[(2'-methylsulfonyl-[1,1']-biphen-4-yl)aminocarbonyl]pyrazole;
- 1-(1'-Aminoisoquinol-7'-yl)-3-propyl-5-[(2'-aminosulfonyl-[1,1']-biphen-4-yl)aminocarbonyl]pyrazole;
- 1-(1'-Aminoisoquinol-7'-yl)-3-propyl-5-[(2'-methylaminosulfonyl-[1,1']-biphen-4-yl)aminocarbonyl]pyrazole;
- 1-(1'-Aminoisoquinol-7'-yl)-3-propyl-5-[(2'-methylsulfonyl-[1,1']-biphen-4-yl)aminocarbonyl]pyrazole;
- 1-(1'-Aminoisoquinol-7'-yl)-3-ethyl-5-[(2'-aminosulfonyl-3-fluoro-[1,1']-biphen-4-yl)aminocarbonyl]pyrazole;
- 1-(1'-Aminoisoquinol-7'-yl)-3-ethyl-5-[(2'-methylsulfonyl-3-fluoro-[1,1']-biphen-4-yl)aminocarbonyl]pyrazole;

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- 1-(1'-Aminoisoquinol-7'-yl)-3-ethyl-5-[4-(N-pyrrolidinocarbonyl-1-yl)phenylaminocarbonyl]pyrazole;
- 1-(1'-Aminoisoquinol-7'-yl)-3-trifluoromethyl-5-[4-(imidazol-1'-yl)phenylaminocarbonyl]pyrazole;
- 1-(1'-Aminoisoquinol-7'-yl)-3-trifluoromethyl-5-[3-fluoro-4-(2-methylimidazol-1'-yl)phenylaminocarbonyl]pyrazole;
- 1-(1'-Aminoisoquinol-7'-yl)-3-trifluoromethyl-5-[4-(2-methylimidazol-1'-yl)phenylaminocarbonyl]pyrazole;
- 1-(1'-Aminoisoquinol-7'-yl)-3-trifluoromethyl-5-[2-fluoro-4-(2-methylimidazol-1'-yl)phenylaminocarbonyl]pyrazole;
- 1-(3'-Aminobenzisoxazol-5'-yl)-3-methyl-5-[(2'-methylsulfonyl-[1,1']-biphen-4-yl)aminocarbonyl]pyrazole;
- 1-(3'-Aminobenzisoxazol-5'-yl)-3-trifluoromethyl-5-[(2'-aminosulfonyl-3-fluoro-[1,1']-biphen-4-yl)aminocarbonyl]pyrazole;
- 1-(3'-Aminobenzisoxazol-5'-yl)-3-trifluoromethyl-5-[2-fluoro-4-(N-pyrrolidinocarbonyl)phenyl-aminocarbonyl]pyrazole;
- 1-(3'-Aminobenzisoxazol-5'-yl)-3-trifluoromethyl-5-[(5-(2'-aminosulfonylphenyl)pyrid-2-yl)aminocarbonyl]pyrazole;
- 1-(3'-Aminobenzisoxazol-5'-yl)-3-trifluoromethyl-5-[(5-(2'-methylsulfonylphenyl)pyrimid-2-yl)aminocarbonyl]pyrazole;
- 1-(3'-Aminobenzisoxazol-5'-yl)-3-methyl-5-[(4-(pyrid-3'-yl)phenyl)aminocarbonyl]pyrazole;
- 1-(3'-Aminobenzisoxazol-5'-yl)-3-trifluoromethyl-5-[(4-(pyrid-3'-yl-3-fluorophenyl)aminocarbonyl]pyrazole;
- 1-(3'-Aminoindazol-5'-yl)-3-trifluoromethyl-5-[(2'-aminosulfonyl-3-fluoro-[1,1']-biphen-4-yl)aminocarbonyl]pyrazole;
- 1-(3'-Aminoindazol-5'-yl)-3-trifluoromethyl-5-[(2'-methylsulfonyl-3-fluoro-[1,1']-biphen-4-yl)aminocarbonyl]pyrazole;
- 1-(3'-Aminoindazol-5'-yl)-3-trifluoromethyl-5-[2-fluoro-4-(N-pyrrolidinocarbonyl)phenylaminocarbonyl]pyrazole;
- 1-(3'-Aminoindazol-5'-yl)-3-methyl-5-[(4-(pyrid-3'-yl)phenyl)aminocarbonyl]pyrazole;
- 1-(3'-Aminoindazol-5'-yl)-3-trifluoromethyl-5-[(4-(pyrid-3'-yl-3-fluorophenyl)aminocarbonyl]pyrazole;

1-(3'-Aminomethylnaphth-2'-yl)-3-trifluoromethyl-5-[(2'-methylsulfonyl-3-fluoro-[1,1']-biphen-4-yl)aminocarbonyl]pyrazole;

1-(3'-Aminobenzisoxazol-5'-yl)-3-trifluoromethyl-5-[(3-fluoro-2'-hydroxymethyl-[1,1']-biphen-4-yl)aminocarbonyl]pyrazole;

1-(3'-Aminobenzisoxazol-5'-yl)-3-trifluoromethyl-5-[(3-fluoro-2'-methylaminomethyl-[1,1']-biphen-4-yl)aminocarbonyl]pyrazole;

1-(3'-Aminobenzisoxazol-5'-yl)-3-trifluoromethyl-5-[(2'-  
bromomethyl-3-fluoro-[1,1']-biphen-4-  
yl)aminocarbonyl]pyrazole;

1-(3'-Aminobenzisoxazol-5'-yl)-3-trifluoromethyl-5-[(3-fluoro-2'-pyridiniummethyl-[1,1']-biphen-4-yl)aminocarbonyl]pyrazole;

1-(3'-Aminobenzisoxazol-5'-yl)-3-trifluoromethyl-5-[(2'-aminomethyl-3-fluoro-[1,1']-biphen-4-yl)aminocarbonyl]pyrazole;

1-(3'-Aminobenzisoxazol-5'-yl)-3-trifluoromethyl-5-[(3-fluoro-2'-N-pyrrolidinylmethyl-[1,1']-biphen-4-yl)aminocarbonyl]pyrazole;

~~1-(3'-Aminobenzisoxazol-5'-yl)-3-trifluoromethyl-5-[(3-fluoro-2'-imidazol-1"-yl-[1,1']-biphen-4-yl)aminocarbonyl]pyrazole;~~

1-(3'-Aminobenzisoxazol-5'-yl)-3-trifluoromethyl-5-(((2'-(4"-  
t-butoxycarbonyl)piperazin-1"-ylmethyl)-3-fluoro-[1,1']-  
biphen-4-yl)aminocarbonyl]pyrazole;

~~1-(3'-Aminobenzisoxazol-5'-yl)-3-trifluoromethyl-5-(((2'-(N,N-dimethylamino)pyridiniummethyl)-3-fluoro-[1,1']-biphen-4-yl)aminocarbonyl)pyrazole;~~

1-(3'-Aminobenzisoxazol-5'-yl)-3-trifluoromethyl-5-[(3-fluoro-2'-piperazin-1"-yl)methyl-[1,1']-biphen-4-yl)aminocarbonyl]pyrazole;

1-(3'-Aminobenzisoxazol-5'-yl)-3-trifluoromethyl-5-[(3-fluoro-2'-N-methylmorpholiniummethyl-[1,1']-biphen-4-yl)aminocarbonyl]pyrazole;

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1-(3'-Aminobenzisoxazol-5'-yl)-3-trifluoromethyl-5-[(3-fluoro-2'-(N-methyl-N-methoxyamino)-[1,1']-biphen-4-yl)aminocarbonyl]pyrazole;

1-(3'-Aminobenzisoxazol-5'-yl)-5-[(2'-methylsulfonyl-3-fluoro-[1,1']-biphen-4-yl)aminocarbonyl]triazole;

1-(3'-Aminobenzisoxazol-5'-yl)-5-[(2'-aminosulfonyl-3-fluoro-[1,1']-biphen-4-yl)aminocarbonyl]triazole;

1-(3'-Aminobenzisoxazol-5'-yl)-3-trifluoromethyl-5-[(2'-methylaninosulfonyl-3-fluoro-[1,1']-biphen-4-yl)aminocarbonyl]pyrazole;

1-(3'-Aminobenzisoxazol-5'-yl)-5-[(2'-dimethylaminomethyl-3-fluoro-[1,1']-biphen-4-yl)aminocarbonyl]tetrazole;

1-(3'-Aminobenzisoxazol-5'-yl)-3-ethyl-5-[(2'-dimethylaminomethyl-3-fluoro-[1,1']-biphen-4-yl)aminocarbonyl]pyrazole; and,

1-(3'-Aminobenzisoxazol-5'-yl)-3-ethyl-5-[4'-(2''-dimethylaminomethylimidazol-1''-yl)-2''-fluorophenyl)aminocarbonyl]pyrazole;

or pharmaceutically acceptable salt thereof.

7. A pharmaceutical composition, comprising: a pharmaceutically acceptable carrier and a therapeutically effective amount of a compound according to Claim 1 or a pharmaceutically acceptable salt thereof.

8. A pharmaceutical composition, comprising: a pharmaceutically acceptable carrier and a therapeutically effective amount of a compound according to Claim 2 or a pharmaceutically acceptable salt thereof.

9. A pharmaceutical composition, comprising: a pharmaceutically acceptable carrier and a therapeutically effective amount of a compound according to Claim 3 or a pharmaceutically acceptable salt thereof.

10. A pharmaceutical composition, comprising: a pharmaceutically acceptable carrier and a therapeutically effective amount of a compound according to Claim 4 or a pharmaceutically acceptable salt thereof.



11. A pharmaceutical composition, comprising: a pharmaceutically acceptable carrier and a therapeutically effective amount of a compound according to Claim 5 or a pharmaceutically acceptable salt thereof.

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12. A pharmaceutical composition, comprising: a pharmaceutically acceptable carrier and a therapeutically effective amount of a compound according to Claim 6 or a pharmaceutically acceptable salt thereof.

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13. A method for treating or preventing a thromboembolic disorder, comprising: administering to a patient in need thereof a therapeutically effective amount of a compound according to Claim 1 or a pharmaceutically acceptable salt thereof.

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14. A method for treating or preventing a thromboembolic disorder, comprising: administering to a patient in need thereof a therapeutically effective amount of a compound according to Claim 2 or a pharmaceutically acceptable salt thereof.

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15. A method for treating or preventing a thromboembolic disorder, comprising: administering to a patient in need thereof a therapeutically effective amount of a compound according to Claim 3 or a pharmaceutically acceptable salt thereof.

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16. A method for treating or preventing a thromboembolic disorder, comprising: administering to a patient in need thereof a therapeutically effective amount of a compound according to Claim 4 or a pharmaceutically acceptable salt thereof.

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17. A method for treating or preventing a thromboembolic disorder, comprising: administering to a patient in need thereof a therapeutically effective amount of a compound

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according to Claim 5 or a pharmaceutically acceptable salt thereof.

18. A method for treating or preventing a thromboembolic disorder, comprising: administering to a patient in need thereof a therapeutically effective amount of a compound according to Claim 6 or a pharmaceutically acceptable salt thereof.

A<sup>4</sup><sub>5</sub>  
Cont